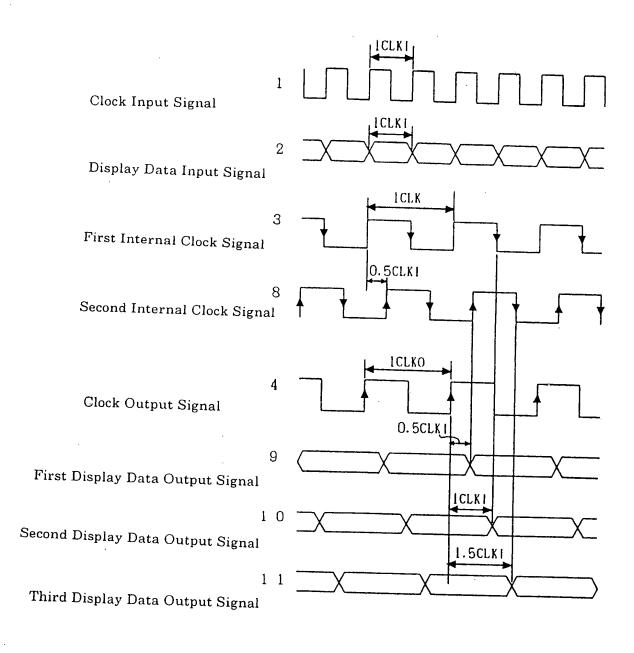
5N 09/257, 506 filed 2/25/99 Matsumura

Fig 1





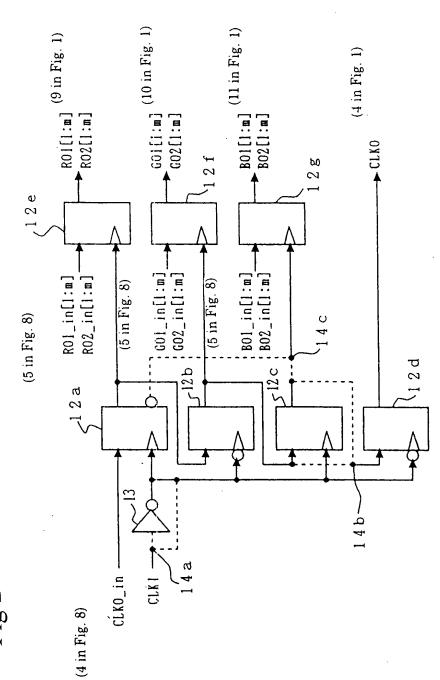


Fig 2



Fig 3

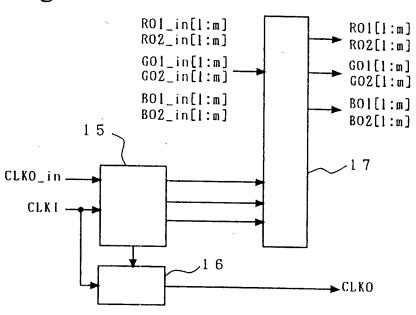
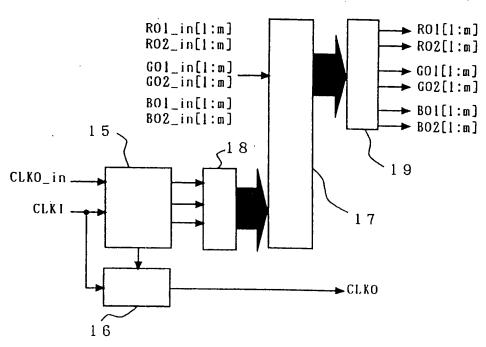
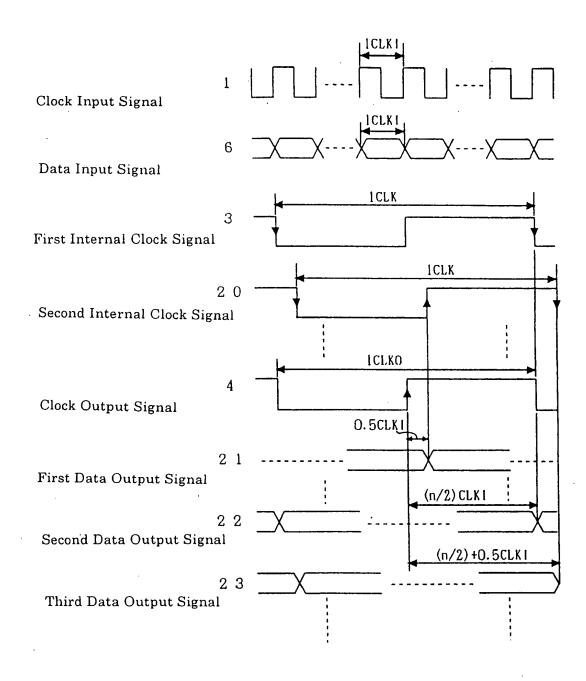


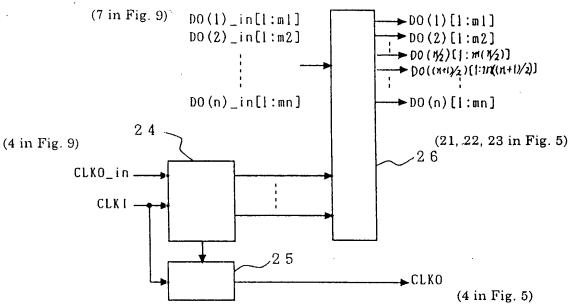
Fig 4

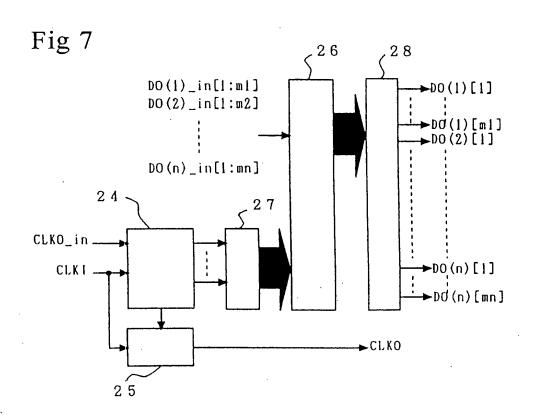














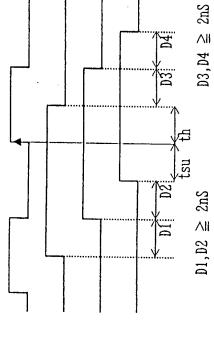
Data Transfer Clock

Fig 8

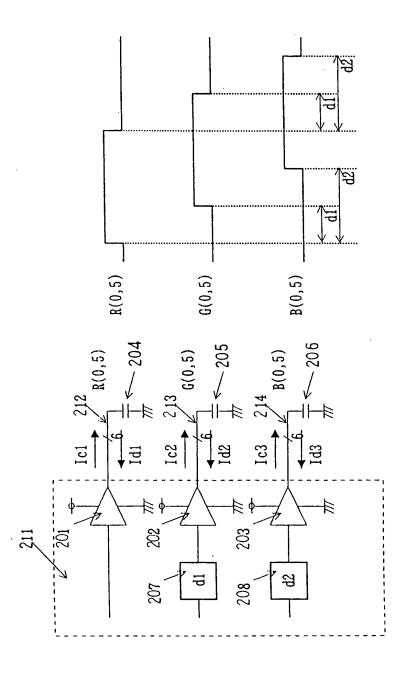
RO, R1, R2, R3, R4, R5

60,61,62,63,64,65

BO, B1, B2, B3, B4, B5







Fig





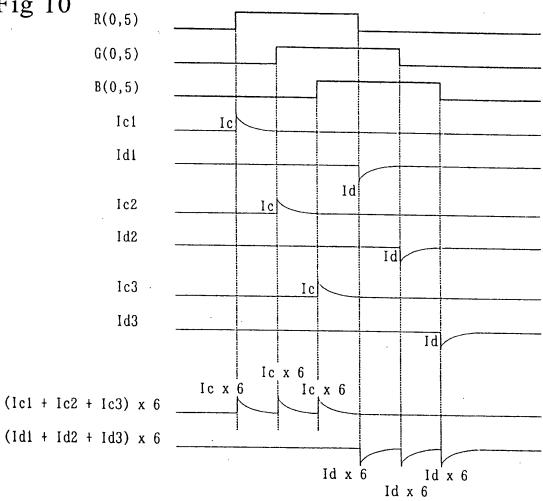


Fig 11

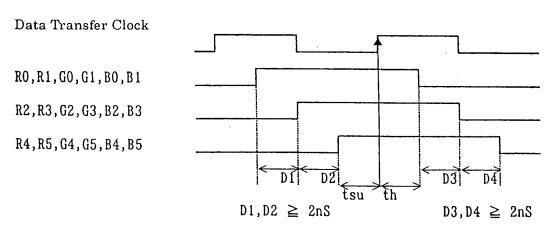




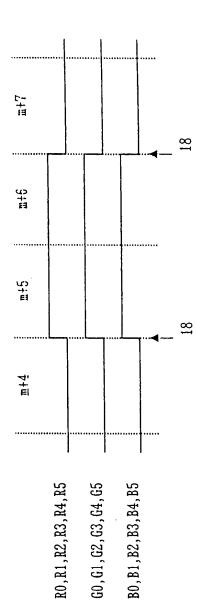
Fig 12

	E	m+1	ш+2	m+3	m+4	m+5	9+m	m+7	m+8	m+9	m+10	m+11	m+12	m+13	m+14	m+15
n	RCB	RGB	RGB	RGB	RGB	RCB	RGB	RCB	RGB	RCB	RGB	RGB	RCB	RGB	RCB	RCB
n+1	RGB	RCB	RGB	RCB	RGB	RCB	RCB	RGB	RCB	RGB	RGB	RCB	RCB	RGB	RGB	RGB
n+2	RCB	RGB	RGB	RGB	RGB	RC8	RGB	RCB	RCB	RGB	RGB	RGB	RCB	RGB	RCB	RGB
n+3	RGB	RGB	RGB	RGB	RGB	RG8	RGB	RGB	RGB	RGB	RGB	RGB	RCB	RGB	RCB	RGB
n+4	RGB	RGB	RGB	RGB	RGB	RC#8	RCB	RGB	RGB	RGB	RGB	RCB	RGB	RCB	RGB	RGB
n + 5	RGB	RGB	RGB	RGB	RGB	RC8	RGB	RCB	RGB	RCB	RGB	RCB	RCB	RGB	RGB	RGB
n+6	RCB	KCB	RCB	RGB	RCB	RC#8	RGB	RGB	RGB	RGB	RCB	RGB	RGB:	RGB	RGB	RGB
n+7	RGB	RGB	RCB	RCB	RGB	RC#B	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RCB	RGB
n+8	RGB	RGB	RCB	RGB	RGB	RC#B	RGB	RCB	RCB	RCB	RGB	RCB	RGB	RCB	RGB	RGB
n + 9	RGB	RGB	RGB	RGB	RGB	RCBB	RGB.	RGB	RCB	RGB	RGB	RGB	RGB	RGB	RGB	RGB
n+10	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RCB	RGB	RGB	RG8	RGB	RGB	RCB
n+11	RGB	RCB	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RGB	RCB	RGB	RGB	RGB	RGB	RCB

	n	1+4		m+5			n	1+6	3	m+7		
n	R	G	В	R	G	В	R	G	В	R	G	В
n+1	R	G	В	R	G	В	R	G	В	R	G	В
n+2	R	G	В	R	G	В	R	G	В	R	G	В
n+3	R	G	В	R	G	В	R	G	В	R	G	В



Fig 14



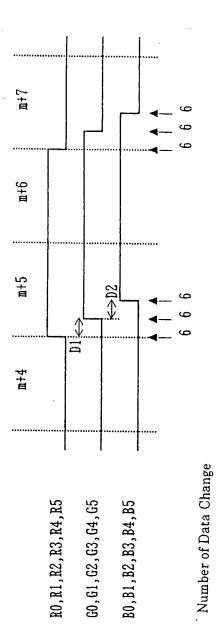
Number of Data Change



RO, RI, R2, R3, R4, R5

60,61,62,63,64,65

B0, B1, B2, B3, B4, B5





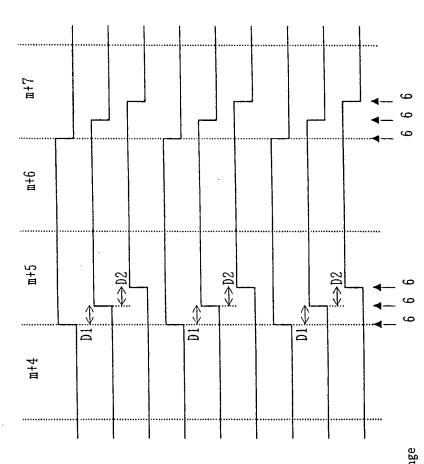


Fig 16

R2, R3

R4, R5

60,61

62,63

64,65

B0,B1

Number of Data Change

B4,B5

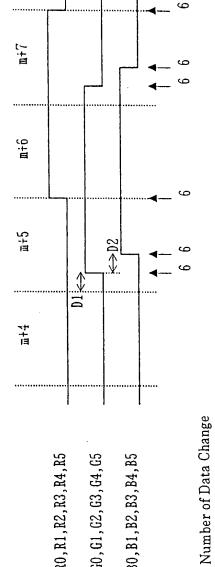
B2,B3



Fig 17

	n	n+4	1	m+5			n	n+ (3	m+7		
n .	R	G	В	R	G	В	R	G	В	R	G	В
n+1	R	G	В	R	G	В	R	G	В	R	G	В
n + 2	R	G	В	R	G	В	R	G	В	R	G	В
n+3	R	G	В	R	G	В	R	G	В	R	G	B)



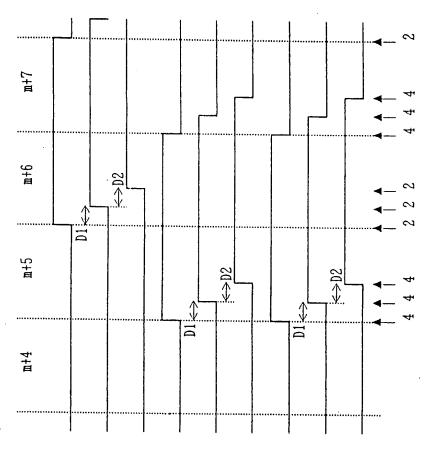


60,61,62,63,64,65

BO, B1, B2, B3, B4, B5

RO, R1, R2, R3, R4, R5





64,65

BO, B1

B2,B3

B4,B5

62,63

Fig 19

RO, R1

R2, R3

R4, R5

GO, G1

Number of Data Change



Fig 20

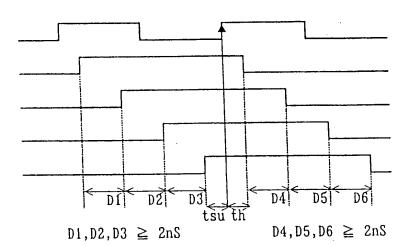
Data Transfer Clock

RO,R1,G0,G1,B0,B1

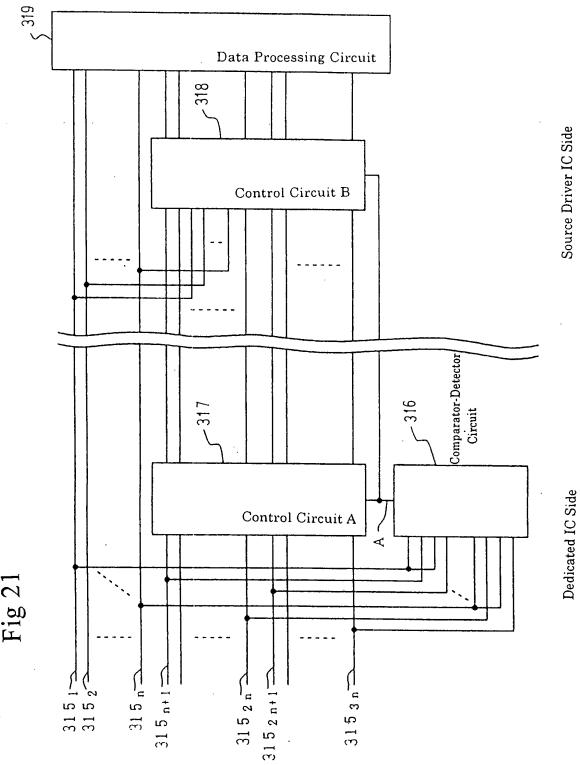
R2,R3,G2,G3,B2,B3

R4,R5,G4,G5,B4,B5

R6,R7,G6,G7,B6,B7









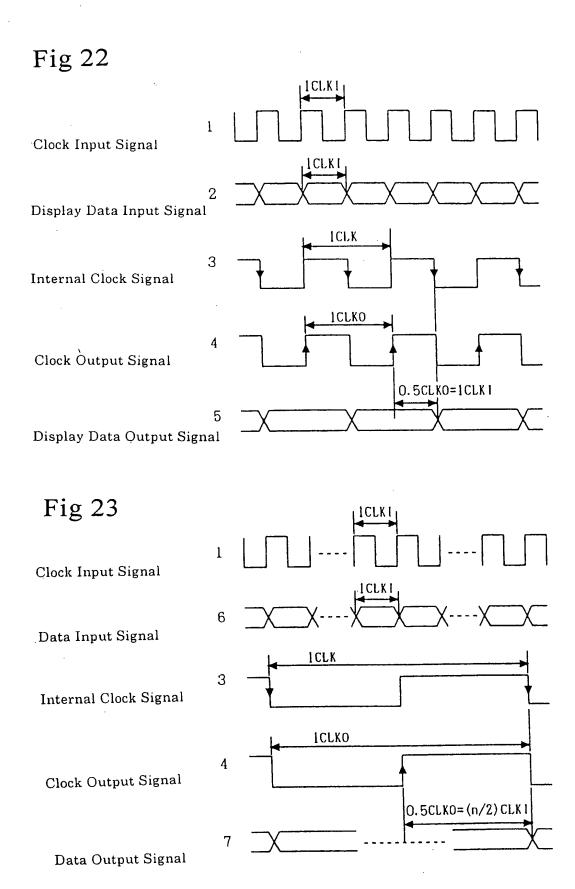




Fig 24

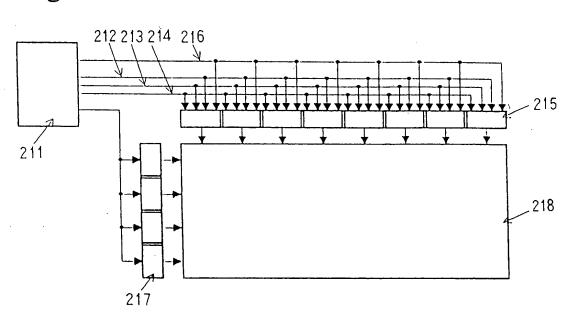


Fig 25

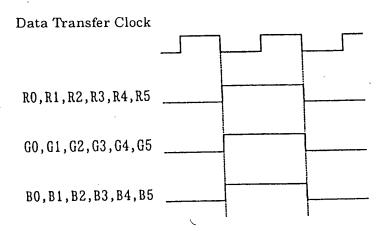
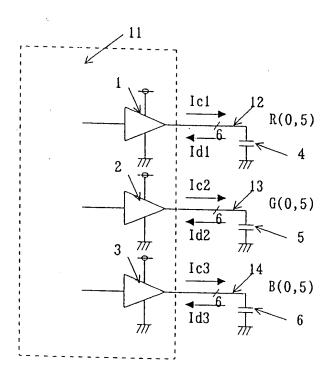




Fig 26





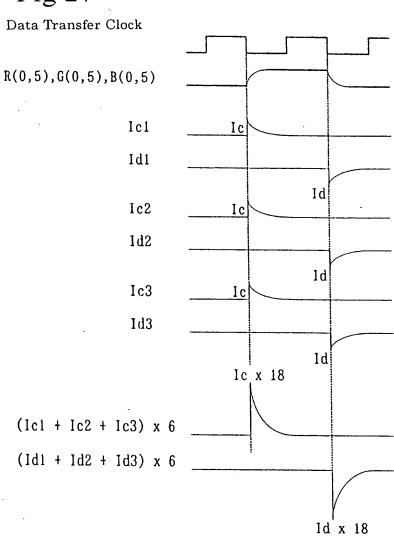




Fig 28

